

C.I.P.S.

MODELE MATHEMATIQUE DE LA
POLLUTION EN MER DU NORD.

7-11

TECHNICAL REPORT.
1972/03 : HYDROL.OI

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MESURE DE LA TEMPERATURE DE L'EAU & DE L'OXYGENE DISSOUS.

Croisière 03 - Juin-Juillet 1972.

par

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POINT	TEMPERATURE	mgO ₂ /L.	mlO ₂ NIP/L	% Satur.
MOI 26.06.72 I4.40 00	I4°32	8.33	5.83	I00.2
05	I4°29	8.55	5.98	I02.7
I0	I4°26	8.25	5.75	98.7
M25 27.06.72 I0.20 00	I3°0I	8.40	5.88	99.1
05	I2°9I	8.33	5.83	98.2
I0	I2°9I	8.40	5.88	99.0
I5	I2°92	8.92	6.25	I05.2
30	I2°88	8.30	5.8I	97.8
M24 27.06.72 I4.I5 00	I3°53	8.36	5.85	99.4
I4	I3°23	8.34	5.83	98.6
28	I3°I8	8.39	5.87	99.2
M23 28.06.72 I0.00 00	I3°55	8.40	5.88	99.9
I3	I3°55	8.80	6.I6	I04.7
25	I3°52	8.40	5.88	99.9
M22 28.06.72 I4.30 00	I4°I9	8.65	6.05	I03.7
I2	I4°09	8.57	6.00	I02.8
24	I3°99	8.75	6.I2	I04.7
M2I 29.06.72 I0.00 00	I4°83	8.90	6.23	I07.9
08	I4°55	8.80	6.I6	I06.2
I6	I4°56	8.75	6.I2	I05.6
MI6 29.06.72 I4.30 00	I4°63	8.80	6.I6	I06.4
I0	I4°57	8.83	6.I8	I06.6
20	I4°57	8.85	6.I9	I06.8
MO5 30.06.72 09.00 00	I9°73	II.I0	7.77	I36.4
03	I5°73	II.04	7.73	I35.7
06	I5°67	I0.80	7.56	I32.6
MO2 03.07.72 I4.40 00	I4°73	8.57	6.00	I03.7
I2	-	8.55	5.98	-
24	I4°68	8.63	6.04	I04.4

POINT	TEMPERATURE	mgO ₂ /L.	ml.O ₂ NIP/L	% Satur.
M03 04.07.72 09.40 00	I3°90	7.83	5.48	93.6
I6	I3°87	7.78	5.45	93.0
32	I3°90	7.83	5.48	93.6
M04 04.07.72 15.30 00	I3°50	8.23	5.76	97.8
I9	I2°44	8.25	5.78	96.7
38	I3°48	8.26	5.78	98.1
M20 05.07.72 10.15 00	I3°66	8.25	5.77	98.2
I8	I3°65	8.34	5.84	99.4
38	I3°64	8.36	5.85	99.5
MI9 05.07.72 13.30 00	I4°14	8.28	5.80	99.4
I4	I3°95	8.42	5.90	100.8
29	I3°95	8.34	5.84	99.8
MI8 06.07.72 08.40 00	I4°30	8.13	5.69	97.8
I5	I4°25	8.16	5.71	98.0
29	I4°29	8.12	5.68	97.6
MI7 06.07.72 15.00 00	I4°86	8.20	5.74	99.4
I2	I4°70	8.32	5.82	100.6
24	I4°70	8.19	5.74	99.2
M06 07.07.72 09.20 00	I6°31	8.74	6.12	108.3
07	I6°27	8.61	6.03	106.7
I4	I6°29	8.82	6.18	109.4
M07 07.07.72 13.30 00	I5°14	8.00	5.60	97.4
I2	I5°11	7.97	5.58	97.0
24	I5°13	7.90	5.53	96.2
M08 10.07.72 15.45 00	I4°43	8.48	5.93	102.1
I3	I4°39	8.46	5.92	101.9
26	I4°35	8.29	5.80	99.7
M09 11.07.72 10.00 00	I4°05	8.34	5.84	100.0
09	I4°06	8.36	5.85	100.2
18	I4°04	8.42	5.89	100.8
M10 11.07.72 15.00 00	I3°97	8.36	5.85	100.0
23	I3°90	8.34	5.84	99.8
46	I3°92	8.56	6.00	102.5
MI5 12.07.72 09.50 00	I4°16	8.90	6.23	106.8
20	I4°10	8.79	6.16	105.5
41	I4°09	8.86	6.20	106.2
MI4 12.07.72 14.10 00	I4°70	8.71	6.10	105.4
20	I4°50	8.54	5.98	103.1
35	I4°48	9.12	6.39	110.1
MI2 13.07.72 09.50 00	I6°02	8.54	5.98	105.4
I2	I5°78	8.15	5.70	100.1
24	I5°76	8.56	5.99	105.2
M11 13.07.72 13.25 00	I6°91	9.20	6.44	115.1
05	I6°91	9.14	6.40	114.4
09	I6°89	9.15	6.41	114.5
MI3 14.07.72 08.55 00	I5°14	8.46	5.92	103.0
I5	I5°06	8.51	5.96	103.6
30	I5°04	8.52	5.96	103.5